Amdt. dated March 15, 2005

Reply to Office action of 09/16/2004

This listing of claims will replace all prior versions, and listings, of claims in the

application.

LISTING OF CLAIMS:

Please amend the claims as follows:

1. (Currently amended) A method of fabricating a waistband

comprising the steps of; [treating a woven fabric, which is a non-synthetic textile

material, for example wool or cotton, which cannot normally be permanently set by heat

alone to produce a stretchable fabric combination which comprises] applying heat and

pressure to [the] a layer of woven fabric strands along the length of the layer to force [in

such a manner that] the [yarn] fabric strands substantially across the width of the fabric

[are forced] closer together [thus] to impart[ing generally] a semi-permanent stretch into

the fabric, [while] simultaneously [at least partially] compressing [bonding] [thereto] a

layer of synthetic thermoplastic interlining [fabric] along the layer of the interlining to

introduce a compressive shrinkage in the interlining, and [which is a] bonding the layer

of synthetic thermoplastic interlining to the fabric layer while both layers are in the

compressed state [material and can be heat set, such as a polyester or polyamide textile

material].

Claim 2

(Canceled)

Claim 3

(Canceled)

A method as claimed in claim 1 in which the 4. (Previously presented)

bonding is carried out by coating or film which as well as bonding will impart stretch to

the final combined product.

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5. (Original) A method as claimed in claim 4 in which the bonding

coating or film is a polyurethane material.

A method as claimed in claim 4 in which the 6. (Previously presented)

bonding coating or film is coated on either the woven non-synthetic fabric or the

interlining fabric or is a film interposed between the two.

7. (Previously presented) A method as claimed in claim 1 wherein the

interlining material used is a fine woven polyamide or polyester fabric.

8. A method as claimed in claim 1 wherein a standard rigid (Original)

fusible non-woven or other relatively right knitted material is processed in narrow width

form with a stretch waistband fabric to produce a laminate which has stretch

characteristics in the length direction.

9. A method as claimed in claim 9, wherein the stretch fabric (Original)

is tensioned during processing with the interlining so that it is compressively 'shrunk'

back to its original dimensions.

10. (Currently amended) A waistband comprising; [[fabric-made by

applying heat and pressure to]] a layer of woven fabric strands that is a non-synthetic

textile material which cannot normally be permanently set by heat alone in [[such a

manner that the yarn strands substantially]] a compressed state along and across the width

of the fabric layer to force the fabric strands [[are forced]] closer together [[thus

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imparting]] to impart a generally semi-permanent stretch into the fabric layer, [[while

simultaneously at least partially bonding thereto]] a layer of synthetic interlining [[fabric

which is]] of a thermoplastic [[and]] that can be heat set and in a compressed state along

the layer of the interlining to introduce a compressive shrinkage in the interlining, said

layer of synthetic thermoplastic interlining being bonded to said fabric layer to maintain

both layers in the compressed state.

Claim 11

(Canceled)

Claim 12

(Canceled)

13. (Previously presented) A fabric set as set forth in claim 10 wherein

the synthetic interlining material comprises a fine woven fabric.

14. (Previously presented) A fabric as set forth in claim 10 wherein said

interlining material comprises one of a polyamide and a polyester.

15. (New) A method of treating a woven fabric strip to produce a

stretchable fabric combination which comprises the steps of:

(a) passing the strip lengthwise through a fabric treatment apparatus,

the fabric treatment apparatus applying pressure to the fabric along its length and also

heat in such a manner that the yarn strands substantially across the width of the fabric

strip are forced closer together thus imparting generally semi permanent stretch into the

fabric; and

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(b) simultaneously passing a synthetic interlining fabric through said apparatus thereby applying a compressive shrinkage thereto; and

(c) at least partially bonding the woven fabric to the synthetic interlining fabric.